

In the Claims:

Please amend the claims as follows:

1-8 (cancelled)

9. (new) An implant device for a bone anchored hearing aid, comprising:
a pre-mounted unit comprising a screw-shaped anchoring fixture configured to be anchored in bone tissue, an abutment sleeve configured to penetrate skin and comprising a tool engaging portion, and a screw connecting the abutment sleeve to the fixture; and
a tool configured to install the entire pre-mounted unit into the bone tissue in one step, wherein the tool is configured to cooperate with the tool engaging portion of the abutment sleeve when installing the implant into the bone tissue.
10. (new) The implant device according to claim 9, wherein the fixture comprises self-tapping edges and a flange operative as a stop when the fixture is installed in the bone tissue.
11. (new) The implant device according to claim 9, wherein the tool engaging portion of the abutment sleeve comprises a plurality of symmetrically arranged recesses or holes.
12. (new) The implant device according to claim 11, wherein the tool comprises a plurality of spikes configured to cooperate with the recesses or holes in the abutment sleeve during installation and tightening of the implant unit.

13. (new) The implant device according to claim 9, wherein the tool comprises a first connecting part configured to engage a machine driver to install the implant device and a second connecting part for manual insertion of the implant device.

14. (new) The implant device according to claim 9, wherein the tool comprises a resilient ring configured to cooperate with an edge of the abutment sleeve to provide a lifting function.

15. (new) The implant device according to claim 14, further comprising:
a sterile package configured to contain the implant device; and
a titanium packaging sleeve configured to retain the implant device in a predetermined position in the package, wherein after opening the plastic package the implant device is configured to be separated from the titanium packaging sleeve with the tool and the lifting function.

16. (new) The implant device according to claim 15, wherein the package comprises a package portion and a lid portion, the package portion comprising a sealing ring configured to provide a tightening between the package portion and the lid portion.

17. (new) The implant device according to claim 16, wherein the package is made of plastic.

18. (new) The implant device according to claim 16, wherein the package comprises a cylindrical outer surface.

19. (new) The implant device according to claim 16, wherein the sealing ring is arranged on an outer surface of the package.

20. (new) The implant device according to claim 16, wherein the package portion and lid portion comprise a screw connection.

21. (new) The implant device according to claim 16, wherein the sealing ring is adjustable in a longitudinal direction to provide tightening for different positions of the lid portion on the package portion.